

found. Used extensively in breeding. Very late bloom. Excellent disease resistance.

The following were developed by Herb C. Barrett, USDA, ARS, US Horticultural Research Laboratory, 2120 Camden Road, Orlando, Florida 32803, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588155. *Vitis* sp.**

RU-66-10. Collected in Illinois, United States. Hamilton County, Illinois. Hard creek bottoms. Pedigree - Wild. Male. Very weak vine. Very late bloom.

The following were developed by J. Moore, Unknown. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588156. *Vitis* hybrid**

Moore Early. Pedigree - Concord X Unknown. Early Concord type. Berries medium-larger, round, dark purplish-black. Clusters average, cylindrical, loose. Vine medium vigor, poor production. Ripens 2-3 weeks before Concord.

The following were developed by S. Miller, Bluffton, Missouri, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588157. *Vitis* hybrid**

Triumph. Pedigree - Concord X Chasselas Musque. Used by Munson in breeding. Berries medium-large, oval, pale green-yellow, glossy, skin thin and cracks. Clusters large-medium, long, conical, single shouldered, compact. Vine vigorous, medium productivity. Marginally hardy.

The following were developed by NYS Agricultural Experiment Sta., Geneva, New York, United States. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588158. *Vitis* hybrid**

Athens. Pedigree - Hubbard X Portland Cross made in 1925. Selected in 1932. Named in 1938. Cluster larger than Concord, to 300 gm, conical with large shoulders, loose; berry medium, ellipsoidal; skin reddish-black, cracks easily; fair adherence; flavor foxy; ripens 3 weeks earlier than Concord; does not hold or ship well. Vine: vigorous; bears heavy crops, often only in alternate years; labrusca type.

The following were developed by T.V. Munson. Donated by Bruce I. Reisch, Cornell University, New York State Agric. Exp. Station, Department of Horticultural Sciences, Geneva, New York 14456-0462, United States. Received 03/1985.

**PI 588159. *Vitis* hybrid**

Captivator. Pedigree - Herbert X Meladel (Delago X Brilliant). Berries large to very large, round, translucent red, excellent quality. Hermaphrodite. Early maturity. Very attractive. Clusters large,